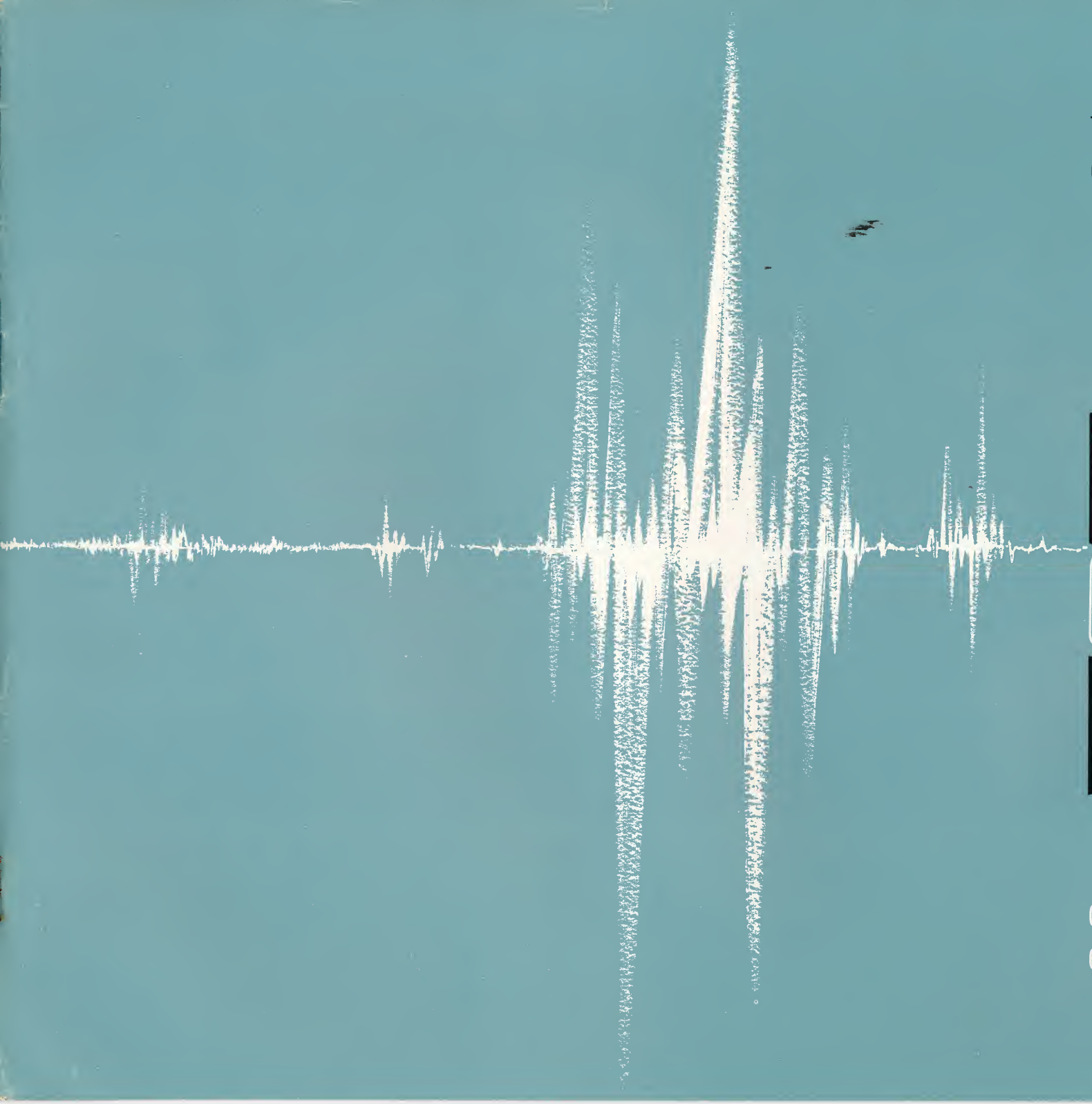


from compact consoles to
complex control centers...

ANETS CABINETS

custom-built for the
electronics industry

The remarkable single-source facilities of Anetsberger Brothers Inc. are equally as unique as the broad range of custom enclosures designed and produced by this progressive company.

Anets occupies a modern plant on a beautiful tract of land. The plant site includes a well-stocked, five-acre lake and challenging golf course for the enjoyment of Anets employees.

This unusual consideration for the well-being of all employees results in most harmonious working relationships. In turn, this progressive attitude reflects in a skilled staff whose constant goal is to always produce a better product.

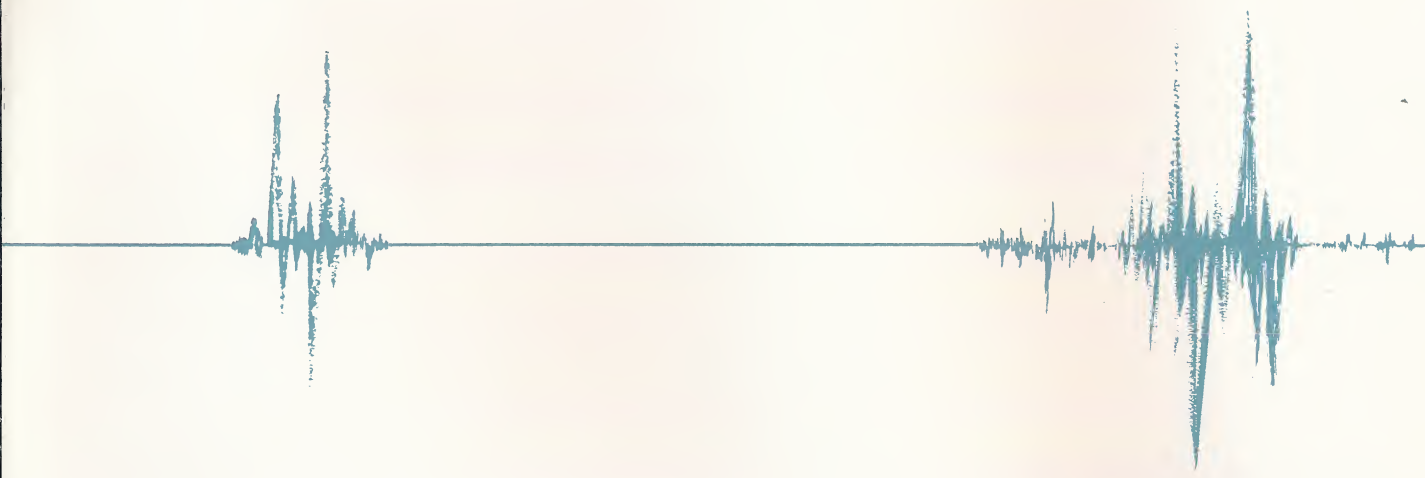
The better cabinets by Anets are utilized throughout the electronics industry in a broad range of custom applications.

EXPERIENCE

Over thirty-five years ago, Anets introduced the first bakery proofing cabinet to incorporate positive temperature and humidity control. Throughout the succeeding years, Anets has continued to lead the way in new developments, new techniques. With almost four decades of specialized experience, Anets is uniquely qualified to plan and produce cabinets to meet the critical requirements of enclosures for the electronics industry.

CRAFTSMANSHIP

Anets enjoys an acknowledged leadership in custom craftsmanship as evidenced by its widespread acceptance in military and civilian applications. Under the supervision of skilled specialists with years of experience the newest in equipment and materials are utilized. In addition, we have developed highly-specialized equipment to meet special applications and needs.



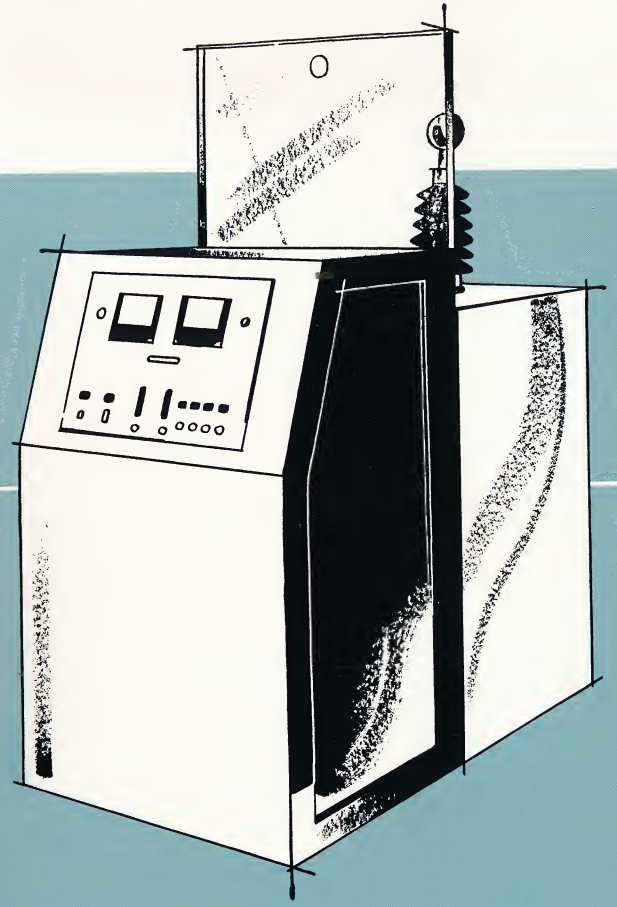
CAPACITY

The modern Anets plant has 115,000 square feet of planned productive capacity. The plant has been designed to accommodate precision production . . . a single source for a compact console or a complex control center on a one-unit or volume production basis as required.

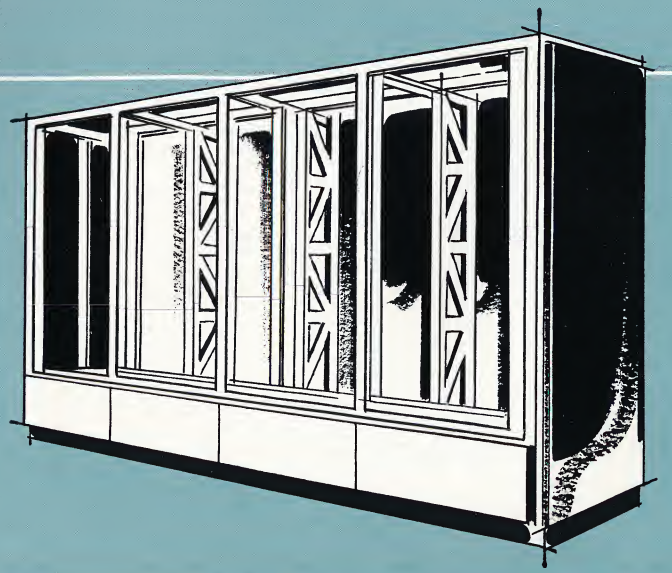
VERSATILITY

Anets recognizes the need for constant research, development, and adaptation to meet the accelerating pace and constant innovations in the electronics industry. Anets is equipped to plan and produce customized assemblies in a wide variety of metals and materials . . . a versatility that results in a more efficient, more economical custom enclosure.

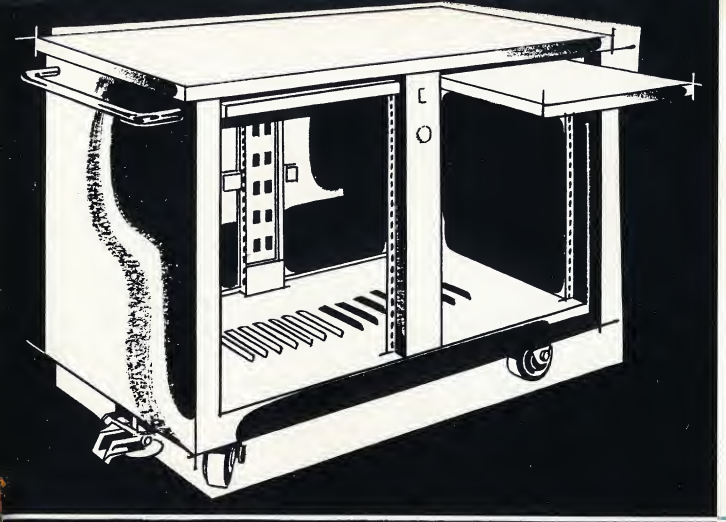
ANETS
IS YOUR SINGLE SOURCE FOR
DEVELOPMENT AND PRODUCTION
OF EFFICIENT, ECONOMICAL
CUSTOM ENCLOSURES



CORONA TESTING CABINET. This rugged performer was designed by Anets specialists to meet customer specifications. It has a unique integration of control apparatus plus a transformer oil tank. The testing cabinet is fabricated of extremely heavy gauge steel and boiler plate to withstand extreme pressures. Owing to Anets ability to meet the most critical of requirements in design and manufacture, these cabinets are performing perfectly under maximum operating conditions.

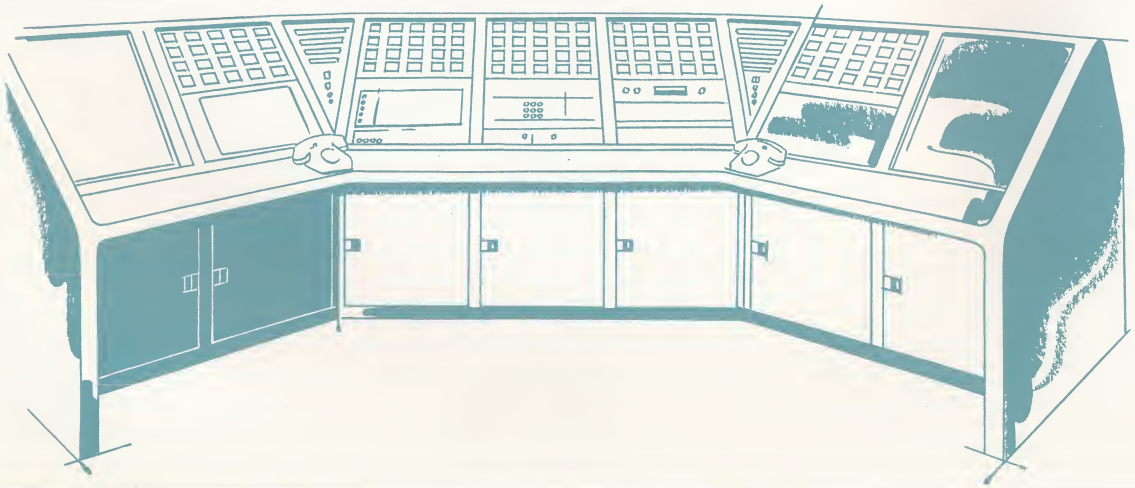


AUTOMATIC TELEPHONE EXCHANGE SYSTEM. This unit is the original concept for the new automatic telephone exchange system, incorporating many new techniques. The custom enclosure houses a special blower cooling and filtering system to assure practically dust-free, service-free operation. Anets incorporated one of the earliest uses of aluminum extrusions and panels of vinyl clad aluminum sheet. Continuous observation of the entire system and equipment is achieved through specially gasketed thermo-pane glass.

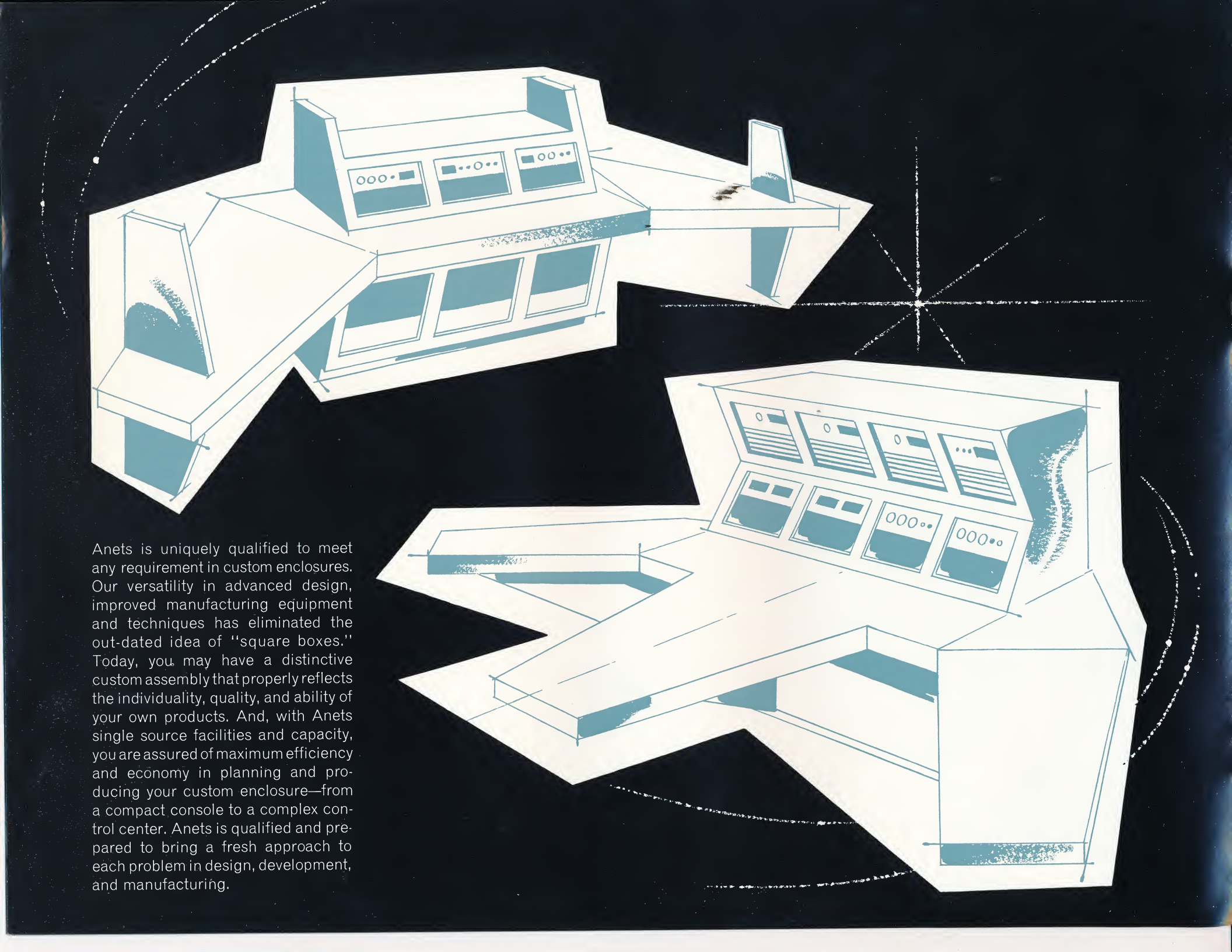


INSTRUMENTATION CART. This is a versatile unit that meets the need for integrated grouping and convenient transportation of related electronic instruments. The mobile Anets (B-363) Cart provides convenient power through twelve built-in electrical outlets. Other features include standard E.I.A. spacing, nylon shelf guides, and six-inch ball bearing casters. Space laboratories, research and development centers, hospitals, chemical processing plants and others find a wide application for this versatile, mobile cart.

VERTICAL RELAY RACK CABINET. This remarkable unit was produced to customer specifications, with several basic improvements introduced by Anets. A special interlock prevents opening more than a single drawer section at a time, eliminates tipping. The modular concept permits the addition of more units, as needed, while maintaining a unified assembly and appearance. Cabinets, similar in approach and use, have been developed by Anets for military transmitter stations.

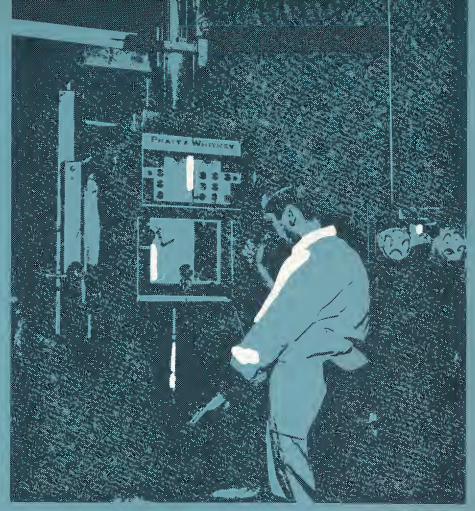


CONTROL CONSOLE TRANSMITTER STATION. This compact, yet complex console was designed to customer specifications. It provides a highly stylized installation, with a customized finish, and ready identification for the customer's product. Anets field engineers worked with the customer's staff to develop this practical and attractive package.

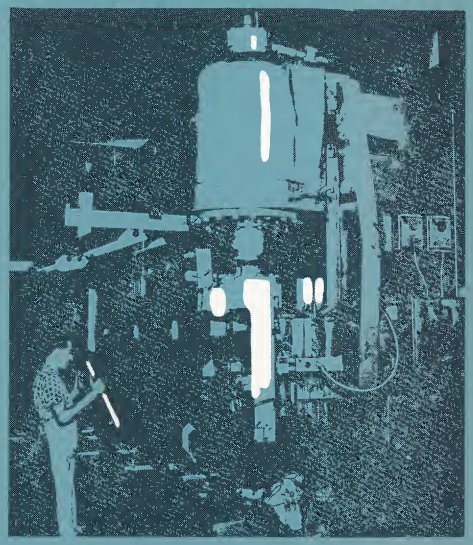


Anets is uniquely qualified to meet any requirement in custom enclosures. Our versatility in advanced design, improved manufacturing equipment and techniques has eliminated the out-dated idea of "square boxes." Today, you may have a distinctive custom assembly that properly reflects the individuality, quality, and ability of your own products. And, with Anets single source facilities and capacity, you are assured of maximum efficiency and economy in planning and producing your custom enclosure—from a compact console to a complex control center. Anets is qualified and prepared to bring a fresh approach to each problem in design, development, and manufacturing.

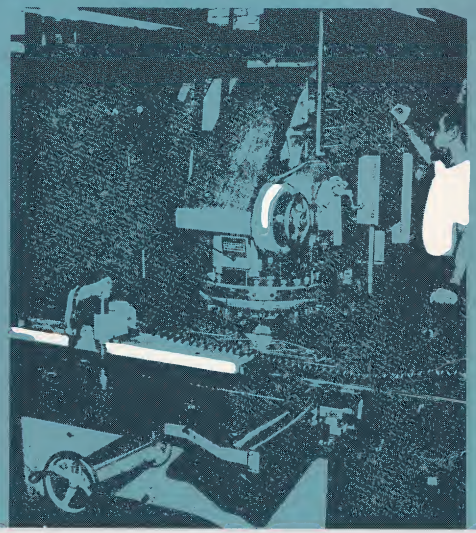
The design engineers of Anets have resolved many complicated problems, including precision cabinets for the control of temperature and humidity in testing of delicate instruments, batch testing . . . and other unusual operating conditions.



The complete production facilities of Anets include modern machinery and Anets-developed equipment to meet specific performance and precision requirements. Custom enclosures are currently being produced in cold-rolled steel, aluminum, or stainless steel in knock-down or all-welded designs.

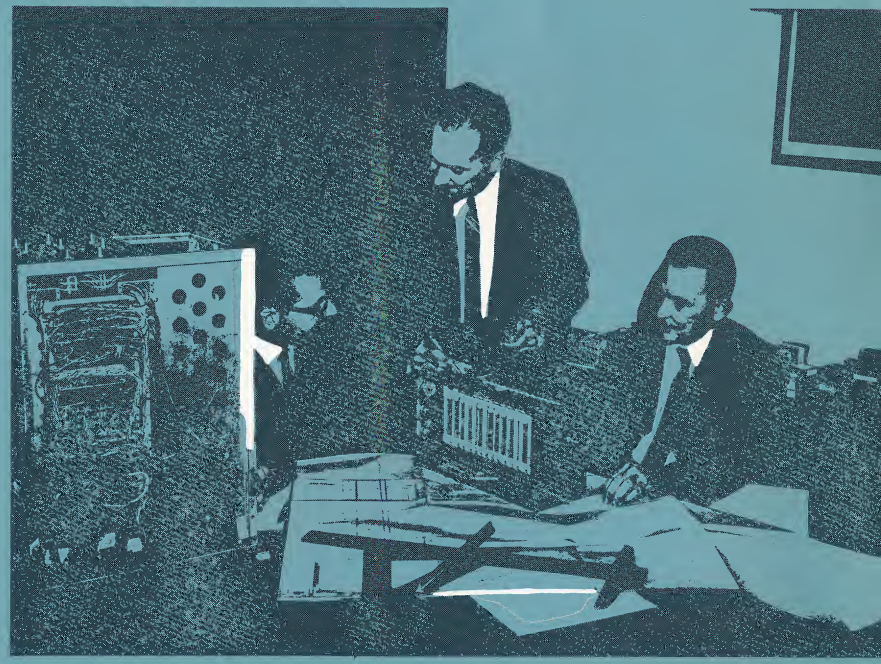


Anets integrated finishing facilities produce a variety of finishes in sprayed paints, baked-on enamels, wrinkle finishes, textured vinyl finishes, epoxy, and the new vinyl-clad embossed metals. Anets is capable of producing any practical customized finish you desire.



FIELD ENGINEERING AND SERVICE

Anets has a staff of highly trained engineering specialists who provide service in the field. These men have assisted in the planning and design of custom cabinetry for a variety of industries and a broad range of special installations. They are ready to work with you at your place of business or installation site for on-the-spot evaluation and to insure practical and attractive enclosures that are efficient and economical.



YOU ARE CORDIALLY INVITED . . .

We extend a cordial invitation to visit our modern plant and inspect our complete single-source facilities. In checking our advanced techniques and use of new materials, you may see an application that may improve the appearance and performance of your next project. We would be pleased to guide you through Anets and discuss any present or future project—without obligation.

ANETSBERGER BROTHERS, INC.
180 NORTH ANETS DRIVE • NORTHBROOK, ILLINOIS

We would like you to enjoy our unique employee facilities, including the challenging golf course. You will see why the people we are proud of—those who maintain our reputation for a better product and quality leadership —are proud of Anets and can do a better job for you.

Over 35 years of specialized experience and acceptance in the planning and production of custom cabinetry.